10-14-2010

SLIDES: Engaging Stakeholders

Duane Zavadil

Follow this and additional works at: https://scholar.law.colorado.edu/reducing-environmental-footprint-of-natural-gas-development-in-uintah-basin

Part of the Administrative Law Commons, Climate Commons, Energy and Utilities Law Commons, Energy Policy Commons, Environmental Law Commons, Environmental Policy Commons, Hydraulic Engineering Commons, Natural Resources and Conservation Commons, Natural Resources Law Commons, Natural Resources Management and Policy Commons, Oil, Gas, and Energy Commons, Oil, Gas, and Mineral Law Commons, State and Local Government Law Commons, Technology and Innovation Commons, Water Law Commons, and the Water Resource Management Commons

Citation Information
Zavadil, Duane, "SLIDES: Engaging Stakeholders" (2010). Opportunities and Obstacles to Reducing the Environmental Footprint of Natural Gas Development in Uintah Basin (October 14).

Reproduced with permission of the Getches-Wilkinson Center for Natural Resources, Energy, and the Environment (formerly the Natural Resources Law Center) at the University of Colorado Law School.
Natural Gas Workshop
Engaging Stakeholders

Duane Zavadil
Bill Barrett Corporation
Generalized Process

Traditional

Proposal → Analysis → Decision → Litigation → Development

Stakeholder

Proposal → Stakeholder Consultation → Analysis → Decision → Development
NEPA Interaction

Stakeholders

PropONENT

NEPA

BLM

Traditional

Stakeholder

PropONENT
Stakeholder Process

Develop Proposal

Identify Affected Resources

Engage Interested Stakeholders

Develop Mitigation

West Tavaputs Full Field Development

- Wildlife
- Archeology
- Wilderness

- Utah Division of Wildlife Resources
- Mule Deer Association
- Sportsman for Fish & Wildlife
- Nine Mile Coalition
- National Trust for Historic Preservation
- Southern Utah Wilderness Alliance
- Wilderness Society

Mitigation
Tavaputs Mitigation

- Wildlife Mitigation Plan
  - No Net Impact
- Programmatic Agreement
  - Dust Suppression
  - Archeological Survey
  - Monitoring
  - Conservation and Enhancement
- Eliminated WSA Surface Disturbance
- Reduced WCA Footprint
- Reduced Viewshed Impact
- Timing Limitations